



INFORMATION DISCLOSURE CITATION

ATTY DOCKET NO.

620-347

APPLICANT

JUN 18 2008

SERIAL NO.

10/516.338

(Use several sheets if necessary)

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GROUP

November 30, 2004

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GROUP

November 30, 2004

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U.S. PATENT DOCUMENTS

FOREIGN PATENT DOCUMENTS

TRANSLATION						
DOCUMENT	DATE	COUNTRY	CLASS	SUBCLASS	YES	NO

OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.)

Ak	File history (FH) of Serial No. 10/221,036 obtained from PTO IFW June 17, 2007
	File history (FH) of Serial No. 10/280,137 obtained from PTO IFW June 17, 2007
	File history (FH) of Serial No. 10/426,058 obtained from PTO IFW June 17, 2007
	File history (FH) of Serial No. 10/690,991 obtained from PTO IFW June 17, 2007
	File history (FH) of Serial No. 11/076,967 obtained from PTO IFW June 17, 2007
	File history (FH) of Serial No. 10/833,296 obtained from PTO IFW June 17, 2007
↓	page 897 of the 1999-2000 Aldrich catalogue, St Louis, MO, USA

Examiner

Date Considered

8/21/07

Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to application.

Form PTO-FB-A820 (Also PTO-1449)

Sheet 1 of 1

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FOREIGN PATENT DOCUMENTS

DOCUMENT	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES	NO

OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.)

Dansette, Patrick M.; Universite Rene Descartes, Paris, France.

Abstract/Poster 81. Sulphenazole Derivatives as Tools for Comparing CYP 2C5 and Human 2C's: Identification of a New High Affinity Substrate (DMZ) Common to Those CYP 2C Enzymes, April 27 – May 1, 2003

Johnson, Eric; Scripps Research Institute, La Jolla, CA, USA.

Abstract 4. Structural Characterisation of Substrate and Inhibitor Binding to 2C P450s, April 27 – May 1, 2003

Mansuy, Daniel; Universite Rene Descartes, Paris, France.

Abstract 5. Origin of Substrate Specificity of Cytochromes P450 2C: Chemical and Biochemical Approaches, April 27 – May 1, 2003

Zamora, Isobel; Lead Molecular Design, S.L. Sant Cugat del Valles, Spain.

Abstract/Poster 77. Metabolism Prediction for Cytochrome P450, April 27 – May 1, 2003

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